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Please find attached for filing in various applications, the following documents for each:

- Revocation of Power of Attorney with new Power of Attorney and Change of Correspondence Address
- Statement Under 37 C.F.R. 3.73(b)
- Assignment of Patent Rights (1 copy for all)

List of applications affected by this submission: 09/476,334, 10/013,507, 10/352,078, 09/806,510, 08/536,747, 09/476,335, 08/895,493, 08/846,661, 10/105,262, 10/352,078, 08/536,747.

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To: Commissioner for Patents **From:** Michelle Craig
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Please find attached for filing in connection with application no. 09/806,510, entitled METHOD AND APPARATUS FOR PROTECTING DIGITAL DATA BY DOUBLE RE-ENCRYPTION, the following documents:

- Revocation of Power of Attorney with New Power of Attorney and Change of Correspondence.
- Statement Under 37 C.F.R. 3.73(b)

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PTO/SB/82 (09-04)

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**REVOCATION OF POWER OF
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NEW POWER OF ATTORNEY
AND
CHANGE OF CORRESPONDENCE ADDRESS**

Application Number	09/806,510
Filing Date	4/16/2001
First Named Inventor	Makoto Saito
Art Unit	2136
Examiner Name	Ronald Baum
Attorney Docket Number	012.P11006

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CENTRAL FAX CENTER****AUG 18 2005****I hereby revoke all previous powers of attorney given in the above-identified application.**☐ A Power of Attorney is submitted herewith.**OR**☒ I hereby appoint the practitioners associated with the Customer Number: 00043831☒ Please change the correspondence address for the above-identified application to:☒ The address associated with
Customer Number:00043831**OR**☐ Firm or
Individual Name

Address

City

State

Zip

Country

Telephone

Fax

I am the:

☐ Applicant/Inventor.☒ Assignee of record of the entire interest. See 37 CFR 3.71.
*Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96)***SIGNATURE of Applicant or Assignee of Record**

Signature

Name

Luisa Cefalo, Authorized Person, Intarsia Software LLC

Date

Telephone

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.

☒ *Total of 1 forms are submitted.

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STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Owner: Intarsia Software LLCApplication No./Patent No.: 09/806,510 Filed/Issue Date: 4/16/2001Entitled: METHOD AND APPARATUS FOR PROTECTING DIGITAL DATA BY DOUBLE RE-ENCRYPTIONIntarsia Software LLC, a Limited Liability Company
(Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

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2. ☐ an assignee of less than the entire right, title and interest.
The extent (by percentage) of its ownership interest is _____ %
in the patent application/patent identified above by virtue of either:

A. ☒ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

OR

B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

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☐ Additional documents in the chain of title are listed on a supplemental sheet.

- ☐ Copies of assignments or other documents in the chain of title are attached.
[NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

8/18/05
Date
503.640.6475
Telephone number

Michelle C. Craig
Typed or printed name
Michelle C. Craig #52,776
Signature
Attorney at Law
Title

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Exhibit B

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CENTRAL FAX CENTER**AUG 18 2005****ASSIGNMENT OF PATENT RIGHTS**

For good and valuable consideration, the receipt of which is hereby acknowledged, Mitsubishi Corporation, having offices at 6-3, Marunouchi 2-Chome, Chiyoda-ku, Tokyo, Japan ("Assignor"), does hereby sell, assign, transfer and convey unto Intarsia Software LLC, a Nevada limited liability company, having an office at 2215-B Renaissance Drive, Suite 5, Las Vegas, NV 89119 ("Assignee"), all of Assignor's right, title and interest in and to the patent applications and patents listed below, any patents, registrations, or certificates of invention issuing on any patent applications listed below, the inventions disclosed in any of the foregoing, any and all counterpart United States, international and foreign patents, applications and certificates of invention based upon or covering any portion of the foregoing, and all reissues, re-examinations, divisionals, renewals, extensions, provisionals, continuations and continuations-in-part of any of the foregoing (collectively "Patent Rights"):

Application No. Patent No.	Country	Filing Date	Title and Inventor
H07-228366	Japan	September 5, 1995	Digital Copyright Management System and Apparatus for Digital Copyright Management by Saito/Momiki
2003-322109	Japan	September 12, 2003	Terminal Device and Digital Cash Management System by Saito/Momiki
2002-364160	Japan	December 16, 2002	Terminal Device and Program by Saito/Momiki
2002-364161	Japan	December 16, 2002	Terminal Device, TV Conference Data Management Method and Program by Saito/Momiki
H07-280984	Japan	October 27, 1995	Data Copyright Management System by Saito/Momiki
H07-280985	Japan	October 27, 1995	Data Copyright Management System by Saito/Momiki
H07-346095	Japan	December 11, 1995	Crypt Key System by Saito/Momiki
H09-076555	Japan	March 12, 1997	Data Management System by

Document Id: Document Id: PATENT_PURCHASE_AGREEMENT_2-8-05 - FINAL

Application No. Patent No.	Country	Filing Date	Title and Inventor
Pat. No. 3625983			Saito
H09-126357	Japan	April 30, 1997	Data Content Distribution System by Saito
H09-173168	Japan	June 13, 1997	Digital Content Management System Using Electronic Watermark by Saito
2000-576581	Japan	October 15, 1999	Method and Device for protecting digital data by double Re-Encryption by Saito
2004-149423	Japan	May 19, 2004	Data Copyright Management System by Saito/Momiki
2004-168776	Japan	June 7, 2004	Data Management System by Saito
1111936.9	EPC	March 17, 1995	Method for Managing Digital Data Utilization by Saito/Momiki
95116820.2	EPC	October 25, 1996	Data Copyright Management System by Saito/Momiki
97116728.3	EPC	September 25, 1997	Data Management System by Saito
98109085.5	EPC	May 19, 1998	Digital Content Management System and Apparatus by Saito
98110563.8	EPC	June 9, 1998	Digital Content Management System using Electronic Watermark by Saito
10/105,262	US	March 26, 2002	Apparatus for Data Copyright Management System by Saito
09/097,877	US	June 15, 1998	Apparatus for Data Copyright Management System by Saito

Application No. Patent No.	Country	Filing Date	Title and Inventor
09/476,334	US	January 3, 2000	Data Copyright Management System by Saito
10/352,078	US	January 28, 2003	Data Copyright Management System by Saito
08/895,493	US	July 16 , 1997	Method for controlling Data-base Copyright by Saito
09/985,279	US	November 02 , 2001	Method for controlling Data-base Copyright by Saito
09/544,497	US	April 07 , 2000	Method for controlling Data-base Copyright by Saito
09/362,955	US	July 30, 1999	Data Management System by Saito
10/170,677	US	June 13 , 2002	Data Management Device by Saito
10/013,507	US	December 13, 2001	Digital Content Management System and Apparatus by Saito
09/806,510	US	April 16 , 2001	Method and Device for protecting digital data by double Re-Encryption by Saito
95119605.4 719045	EPC	December 13, 1995	Crypt Key System by Saito
95116615.6 715241	EPC	October 21, 1995	Apparatus for Data Copyright Management System by Saito/Momiki
95103978.3 676897	EPC	March 17, 1995	Crypto Key System by Saito/Momiki
95115068.9 704785	EPC	September 25, 1995	Data Copyright Management System by Saito/Momiki
95103972.6 677949	EPC	March 17, 1995	Method for controlling copyright of encrypted digital data by Momiki/Saito
09/676,495 6,789,197	US	October 2, 2000	Apparatus for Data Copyright Management System by Saito

Application No. Patent No.	Country	Filing Date	Title and Inventor
09/476,335 6,449,717	US	January 3, 2000	Data Copyright Management System by Saito
10/152,584 6,721,857	US	May 23, 2002	Data Copyright Management System by Saito
09/873,453 6,463,526	US	June 5, 2001	Data Copyright Management System by Saito
09/165,928 6,744,894	US	October 2, 1998	Data Management System by Saito
09/985,376 6,741,991	US	November 2, 2001	Data Management System by Saito
08/846,661 6,076,077	US	May 1, 1997	Data Management System by Saito
08/573,958 5,740,246	US	December 13, 1995	Crypt Key System by Saito
08/881,533 6,182,218	US	June 24, 1997	Digital Content Management System Using Electronic Watermark by Saito
08/733,504 5,974,141	US	October 18, 1996	Data Management System by Saito
08/825,868 6,002,772	US	April 2, 1997	Data Management System by Saito
08/143,912 5,504,933	US	October 26, 1993	Pay Broadcasting System by Saito
08/536,747 6,059,952	US	September 29, 1995	Data Copyright Management System by Saito
08/587,777 5,794,115	US	December 22, 1995	Pay Broadcasting System having a Broadcasting Station and a Charging Center by Saito
08/784,840 5,901,339	US	January 16, 1997	Pay Broadcasting System by Saito
08/418,195 6,097,816	US	April 7, 1995	Crypt Key System by Saito

Application No. Patent No.	Country	Filing Date	Title and Inventor
08/832,909 6,128,605	US	June 26, 1997	Apparatus for Data Copyright Management System by Saito
09/375,000 6,408,390	US	August 16, 1999	Apparatus for Data Copyright Management System by Saito
08/779,751 5,867,579	US	January 10, 1997	Apparatus for Data Copyright Management System by Saito
09/768,287 6,438,694	US	January 25, 2001	Apparatus for Data Copyright Management System by Saito
08/549,271 5,646,999	US	October 27, 1995	Data Copyright Management Method by Saito
08/888,074 6,097,818	US	July 3, 1997	Data Copyright Management Method by Saito
09/546,177 6,272,635	US	April 10, 2000	Data Copyright Management System by Saito
08/868,488 6,424,715	US	June 3, 1997	Digital Content Management System and Apparatus by Saito
08/180,602 5,666,411	US	January 13, 1994	System for Computer Software Protection by McCarty
95119605.4 719045	GB	December 13, 1995	Crypt Key System by Saito
95116615.6 715241	GB	October 21, 1995	Apparatus for Data Copyright Management System by Saito/Momiki
95103978.3 676897	GB	March 17, 1995	Crypto Key System by Saito/Momiki
95115068.9 704785	GB	September 25, 1995	Data Copyright Management System by Saito/Momiki
95103972.6 677949	GB	March 17, 1995	Method for controlling copyright of encrypted digital data by Momiki/Saito
95119605.4 69532028.9	DE	December 13, 1995	Crypt Key System by Saito

Application No. Patent No.	Country	Filing Date	Title and Inventor
95116615.6 69532434.9-08	DE	October 21, 1995	Apparatus for Data Copyright Management System by Saito/Momiki
95103978.3 69530955.2-08	DE	March 17, 1995	Crypto Key System by Saito/Momiki
95115068.9 69532153.6-08	DE	September 25, 1995	Data Copyright Management System by Saito/Momiki
95103972.6 69530888.2-08	DE	March 17, 1995	Method for controlling copy-right of encrypted digital data by Momiki/Saito
95119605.4 719045	FR	December 13, 1995	Crypt Key System by Saito
95116615.6 715241	FR	October 21, 1995	Apparatus for Data Copyright Management System by Saito/Momiki
95103978.3 676897	FR	March 17, 1995	Crypto Key System by Saito/Momiki
95115068.9 704785	FR	September 25, 1995	Data Copyright Management System by Saito/Momiki
95103972.5 677949	FR	March 17, 1995	Method for controlling copy-right of encrypted digital data by Momiki/Saito
H04-289074 (ABANDONED)	Japan	October 27, 1992	Pay Broadcasting System
H06-064889 (ABANDONED)	Japan	April 1, 1994	Method for Database Copyright Management
H06-070643 (ABANDONED)	Japan	April 8, 1994	Crypt Key System
H06-264200 (ABANDONED)	Japan	October 27, 1994	Apparatus for Data Copyright Management
H06-299835 (ABANDONED)	Japan	December 2, 1994	Apparatus for Data Copyright Management

Application No. Patent No.	Country	Filing Date	Title and Inventor
H06-237673 (ABANDONED)	Japan	September 30, 1994	Database Copyright Management System
H06-264199 (ABANDONED)	Japan	October 27, 1994	Data Copyright Management System
H05-264201 (ABANDONED)	Japan	October 27, 1994	Data Copyright Management System
H06-269959 (ABANDONED)	Japan	November 2, 1994	Data Copyright Management System
H06-264200 (ABANDONED)	Japan	October 27, 1994	Data Copyright Management System
H06-299835 (ABANDONED)	Japan	December 2, 1994	Data Copyright Management System
H06-309292 (ABANDONED)	Japan	December 13, 1994	Crypt Key System
H09-149999 (ABANDONED)	Japan	May 23, 1997	Digital Content Management System and Apparatus for Digital Content Management System
H08-277125 (ABANDONED)	Japan	September 27, 1996	Data Management System
08/549,270 (ABANDONED)	US	October 27, 1995	Apparatus for Data Copyright Management System by Makoto Saito
08/781,679 (ABANDONED)	US	January 10, 1997	Apparatus for Data Copyright Management System by Makoto Saito
08/416,037 (ABANDONED)	US	May 31, 1995	Method for Controlling Database Copyrights by Makoto Saito
09/985,388 (ABANDONED)	US	November 2, 2001	Data Management System by Makoto Saito

Application No. Patent No.	Country	Filing Date	Title and Inventor
10/227,309 (ABANDONED)	US	August 26, 2002	Data Copyright Management System by Makoto Saito by Makoto Saito
09/665,902 (ABANDONED)	US	September 20, 2000	Digital Content Management System Using Electronic Watermark by Makoto Saito

Assignor further agrees to and hereby does sell, assign, transfer and convey unto Assignee all rights: (i) in and to causes of action and enforcement rights for the Patent Rights including all rights to pursue damages, injunctive relief and other remedies for past and future infringement of the Patent Rights, and (ii) to apply in any or all countries of the world for patents, certificates of invention or other governmental grants for the Patent Rights, including without limitation under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding. Assignor also hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention which may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

The terms and conditions of this Assignment shall inure to the benefit of Assignee, its successors, assigns and other legal representatives, and shall be binding upon Assignor, its successor, assigns and other legal representatives.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed at Tokyo Japan
on February 8, 2005

ASSIGNOR

By: 

Name: Teruyuki Nakazawa

Title: General Manager
Technology & Business Development Dept.

(Signature MUST be notarized)

NOTARIAL CERTIFICATE

This is to certify that Teruyuki Nakazawa, who is authorized to sign to the attached Exhibit B on behalf of Mitsubishi Corporation, affixed his signature in my very presence to the said document.

Dated this 8th day of February, 2005.



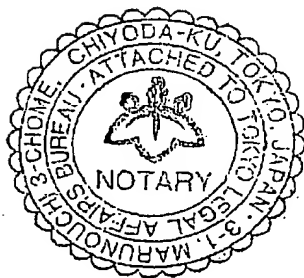
Masayoshi Seto

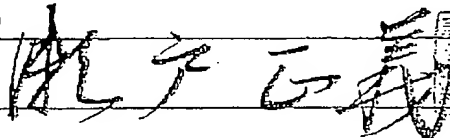
Masayoshi Seto

NOTARY

3-1, Marunouchi 3-chome,
Chiyoda-ku, Tokyo, Japan

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TOKYO LEGAL AFFAIRS BUREAU



1	平成17年登簿第0220号
2	三菱商事株式会社事業開発部長中澤輝幸は、当職の面
3	前で、添付書面に自ら署名した。
4	よって、これを認証する。
5	平成17年2月8日、本職役場において
6	東京都千代田区丸の内3丁目3番1号
7	東京法務局所属
8	公証人 
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